

Roger B Fillingim

List of Publications by Year in descending order

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Version: 2024-02-01

391
papers

30,579
citations

4960

84
h-index

6131

159
g-index

432
all docs

432
docs citations

432
times ranked

19771
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic Pain Severity and Sociodemographics: An Evaluation of the Neurobiological Interface. <i>Journal of Pain</i> , 2022, 23, 248-262.	1.4	11
2	Vulnerable Dispositional Traits and Chronic Pain: Predisposing but not Predetermining. <i>Journal of Pain</i> , 2022, 23, 693-705.	1.4	3
3	Associations between Vitamin D, Omega 6:Omega 3 Ratio, and Biomarkers of Aging in Individuals Living with and without Chronic Pain. <i>Nutrients</i> , 2022, 14, 266.	4.1	2
4	Sociodemographic and Clinical Characteristics Associated With Worst Pain Intensity Among Cancer Patients. <i>Pain Management Nursing</i> , 2022, 23, 424-429.	0.9	2
5	Associations between pain catastrophizing and resting-state functional brain connectivity: Ethnic/race group differences in persons with chronic knee pain. <i>Journal of Neuroscience Research</i> , 2022, 100, 1047-1062.	2.9	5
6	Ratio of Omega-6/Omega-3 Polyunsaturated Fatty Acids Associated With Somatic and Depressive Symptoms in People With Painful Temporomandibular Disorder and Irritable Bowel Syndrome. <i>Journal of Pain</i> , 2022, 23, 1737-1748.	1.4	4
7	Relationships Between Cognitive Screening Composite Scores and Pain Intensity and Pain Disability in Adults With/At Risk for Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2022, 38, 470-475.	1.9	7
8	Epigenetic aging, knee pain and physical performance in community-dwelling middle-to-older age adults. <i>Experimental Gerontology</i> , 2022, 166, 111861.	2.8	8
9	Associations of pain catastrophizing with pain-related brain structure in individuals with or at risk for knee osteoarthritis: Sociodemographic considerations. <i>Brain Imaging and Behavior</i> , 2021, 15, 1769-1777.	2.1	13
10	Multi-ethnic GWAS and meta-analysis of sleep quality identify MPP6 as a novel gene that functions in sleep center neurons. <i>Sleep</i> , 2021, 44, .	1.1	5
11	Predicting long-term postsurgical pain by examining the evolution of acute pain. <i>European Journal of Pain</i> , 2021, 25, 624-636.	2.8	4
12	Topical Review: Examining Multidomain Pain Resilience in Late Adolescents and Young Adults. <i>Journal of Pediatric Psychology</i> , 2021, 46, 280-285.	2.1	8
13	Research design considerations for chronic pain prevention clinical trials: IMMPACT recommendations. <i>Pain Reports</i> , 2021, 6, e895.	2.7	5
14	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. <i>Pain Reports</i> , 2021, 6, e896.	2.7	22
15	Slow Dynamics of Acute Postoperative Pain Intensity Time Series Determined via Wavelet Analysis Are Associated With the Risk of Severe Postoperative Day 30 Pain. <i>Anesthesia and Analgesia</i> , 2021, 132, 1465-1474.	2.2	3
16	Resilience, pain, and the brain: Relationships differ by sociodemographics. <i>Journal of Neuroscience Research</i> , 2021, 99, 1207-1235.	2.9	25
17	Effect of comorbid migraine on propranolol efficacy for painful TMD in a randomized controlled trial. <i>Cephalalgia</i> , 2021, 41, 839-850.	3.9	10
18	The Prevalence of Psychiatric and Chronic Pain Comorbidities in Fibromyalgia: an ACTION systematic review. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 166-174.	3.4	81

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19	Pain and the Montreal Cognitive Assessment (MoCA) in Aging. <i>Pain Medicine</i> , 2021, 22, 1776-1783.	1.9	12
20	Race Differences in Resilience Among Older Adults with Chronic Low Back Pain. <i>Journal of Pain Research</i> , 2021, Volume 14, 653-663.	2.0	10
21	Relationships Between Chronic Pain Stage, Cognition, Temporal Lobe Cortex, and Sociodemographic Variables. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 1539-1551.	2.6	9
22	Knee pain trajectories over 18 months in non-Hispanic Black and non-Hispanic White adults with or at risk for knee osteoarthritis. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 415.	1.9	6
23	Clinical, psychological, and sensory characteristics associated with headache attributed to temporomandibular disorder in people with chronic myogenous temporomandibular disorder and primary headaches. <i>Journal of Headache and Pain</i> , 2021, 22, 42.	6.0	10
24	Static and Dynamic Pain Sensitivity in Adults With Persistent Low Back Pain. <i>Clinical Journal of Pain</i> , 2021, 37, 494-503.	1.9	14
25	A Mediation Appraisal of Catastrophizing, Pain-Related Outcomes, and Race in Adults With Knee Osteoarthritis. <i>Journal of Pain</i> , 2021, 22, 1452-1466.	1.4	13
26	Optimizing Chronic Pain Treatment with Enhanced Neuroplastic Responsiveness: A Pilot Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 1556.	4.1	7
27	The Imperative for Racial Equality in Pain Science: A Way Forward. <i>Journal of Pain</i> , 2021, 22, 1578-1585.	1.4	17
28	Sensory and Psychological Factors Predict Exercise-Induced Shoulder Injury Responses in a High-Risk Phenotype Cohort. <i>Journal of Pain</i> , 2021, 22, 669-679.	1.4	2
29	Satisfaction, Usability, and Compliance With the Use of Smartwatches for Ecological Momentary Assessment of Knee Osteoarthritis Symptoms in Older Adults: Usability Study. <i>JMIR Aging</i> , 2021, 4, e24553.	3.0	13
30	Age Differences in Multimodal Quantitative Sensory Testing and Associations With Brain Volume. <i>Innovation in Aging</i> , 2021, 5, igab033.	0.1	6
31	Brain gamma-aminobutyric acid, but not glutamine and glutamate levels are lower in older adults with chronic musculoskeletal pain: considerations by sex and brain location. <i>Pain Reports</i> , 2021, 6, e952.	2.7	5
32	Study Protocol Modeling Evoked Pain in Older African Americans With Knee Osteoarthritis. <i>Nursing Research</i> , 2021, 70, 391-398.	1.7	0
33	Effects of Patient and Surgery Characteristics on Persistent Postoperative Pain. <i>Clinical Journal of Pain</i> , 2021, Publish Ahead of Print, 803-811.	1.9	4
34	Uncontrolled Pain and Risk for Depression and Behavioral Symptoms in Residents With Dementia. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 2079-2086.e5.	2.5	17
35	The Temporal Relationship Between Ecological Pain and Life-Space Mobility in Older Adults With Knee Osteoarthritis: A Smartwatch-Based Demonstration Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e19609.	3.7	13
36	A hybrid implementation-effectiveness randomized trial of CYP2D6-guided postoperative pain management. <i>Genetics in Medicine</i> , 2021, 23, 621-628.	2.4	17

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37	Patient and Procedural Determinants of Postoperative Pain Trajectories. <i>Anesthesiology</i> , 2021, 134, 421-434.	2.5	63
38	Phenotypic profile clustering pragmatically identifies diagnostically and mechanistically informative subgroups of chronic pain patients. <i>Pain</i> , 2021, 162, 1528-1538.	4.2	19
39	Agreement of Minimum Data Set 3.0 depression and behavioral symptoms with clinical diagnosis in a nursing home. <i>Aging and Mental Health</i> , 2021, 25, 1897-1902.	2.8	4
40	Sexual dimorphism in functional pain syndromes. <i>Science Translational Medicine</i> , 2021, 13, eabj7180.	12.4	12
41	Psychological profiles in adults with knee OA-related pain: a replication study. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2021, 13, 1759720X2110596.	2.7	4
42	Resting-state functional connectivity patterns are associated with worst pain duration in community-dwelling older adults. <i>Pain Reports</i> , 2021, 6, e978.	2.7	4
43	Pain resilience moderates the influence of negative pain beliefs on movement-evoked pain in older adults. <i>Journal of Behavioral Medicine</i> , 2020, 43, 754-763.	2.1	18
44	Premorbid and concurrent predictors of TMD onset and persistence. <i>European Journal of Pain</i> , 2020, 24, 145-158.	2.8	26
45	Prescription Drug Abuse Among Patients in Rural Dental Practices Reported by Members of the National Dental PBRN. <i>Journal of Rural Health</i> , 2020, 36, 145-151.	2.9	4
46	Neuropathic-Like Pain Symptoms in a Community-Dwelling Sample with or at Risk for Knee Osteoarthritis. <i>Pain Medicine</i> , 2020, 21, 125-137.	1.9	22
47	Sensitivities to Thermal and Mechanical Stimuli: Adults With Sickle Cell Disease Compared to Healthy, Pain-Free African American Controls. <i>Journal of Pain</i> , 2020, 21, 957-967.	1.4	15
48	A QST ₄ -based Pain Phenotype in Adults With Sickle Cell Disease: Sensitivity and Specificity of Quality Descriptors. <i>Pain Practice</i> , 2020, 20, 168-178.	1.9	11
49	Biopsychosocial Influences on Shoulder Pain: Analyzing the Temporal Ordering of Postoperative Recovery. <i>Journal of Pain</i> , 2020, 21, 808-819.	1.4	14
50	OPRM1, OPRK1, and COMT genetic polymorphisms associated with opioid effects on experimental pain: a randomized, double-blind, placebo-controlled study. <i>Pharmacogenomics Journal</i> , 2020, 20, 471-481.	2.0	14
51	Geospatial Analyses of Pain Intensity and Opioid Unit Doses Prescribed on the Day of Discharge Following Orthopedic Surgery. <i>Pain Medicine</i> , 2020, 21, 1644-1662.	1.9	4
52	Vitamin D insufficiency increases risk of chronic pain among African Americans experiencing motor vehicle collision. <i>Pain</i> , 2020, 161, 274-280.	4.2	5
53	Associations of Sleep Disturbance, Atopy, and Other Health Measures with Chronic Overlapping Pain Conditions. <i>Journal of Oral and Facial Pain and Headache</i> , 2020, 34, s73-s84.	1.4	10
54	Attributes Germane to Temporomandibular Disorders and Their Associations with Five Chronic Overlapping Pain Conditions. <i>Journal of Oral and Facial Pain and Headache</i> , 2020, 34, s57-s72.	1.4	7

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55	Experimental Pain Sensitivity in Subjects with Temporomandibular Disorders and Multiple Other Chronic Pain Conditions: The OPPERA Prospective Cohort Study. Journal of Oral and Facial Pain and Headache, 2020, 34, s43-s56.	1.4	22
56	Authors'™ Response: When You Come to the Fork in the Road, Take It! Future Research into Chronic Pain as a General Condition. Journal of Oral and Facial Pain and Headache, 2020, 34, s12-s14.	1.4	2
57	The effect of music on pain sensitivity in healthy adults. Arts and Health, 2020, , 1-19.	1.6	3
58	Pain relief for osteoarthritis through combined treatment (PROACT): Protocol for a randomized controlled trial of mindfulness meditation combined with transcranial direct current stimulation in non-Hispanic black and white adults with knee osteoarthritis. Contemporary Clinical Trials, 2020, 98, 106159.	1.8	8
59	Innovations in Geroscience to enhance mobility in older adults. Experimental Gerontology, 2020, 142, 111123.	2.8	17
60	Patterns and correlates of self-management strategies for osteoarthritis related pain among older non-Hispanic Black and non-Hispanic White adults. Arthritis Care and Research, 2020, 73, 1648-1658.	3.4	8
61	Efficacy and safety of propranolol for treatment of temporomandibular disorder pain: a randomized, placebo-controlled clinical trial. Pain, 2020, 161, 1755-1767.	4.2	26
62	<p><p>Cortical Thickness Mediates the Association Between Self-Reported Pain and Sleep Quality in Community-Dwelling Older Adults<p>. Journal of Pain Research, 2020, Volume 13, 2389-2400.	2.0	5
63	Plasma Concentrations of Select Inflammatory Cytokines Predicts Pain Intensity 48 Hours Post-Shoulder Muscle Injury. Clinical Journal of Pain, 2020, 36, 775-781.	1.9	6
64	Clinical Characteristics of Pain Among Five Chronic Overlapping Pain Conditions. Journal of Oral and Facial Pain and Headache, 2020, 34, s29-s42.	1.4	19
65	Overlap of Five Chronic Pain Conditions: Temporomandibular Disorders, Headache, Back Pain, Irritable Bowel Syndrome, and Fibromyalgia. Journal of Oral and Facial Pain and Headache, 2020, 34, s15-s28.	1.4	50
66	Associations of Psychologic Factors with Multiple Chronic Overlapping Pain Conditions. Journal of Oral and Facial Pain and Headache, 2020, 34, s85-s100.	1.4	40
67	Relationship between Acculturative Stress and Pain Catastrophizing in Korean Americans. Journal of Immigrant and Minority Health, 2020, 23, 741-746.	1.6	2
68	Chronic jaw pain attenuates neural oscillations during motor-evoked pain. Brain Research, 2020, 1748, 147085.	2.2	1
69	<p><p>Everyday Discrimination in Adults with Knee Pain: The Role of Perceived Stress and Pain Catastrophizing<p>. Journal of Pain Research, 2020, Volume 13, 883-895.	2.0	25
70	Psychological Predictors of Perceived Age and Chronic Pain Impact in Individuals With and Without Knee Osteoarthritis. Clinical Journal of Pain, 2020, 36, 569-577.	1.9	4
71	Age does not affect sex effect of conditioned pain modulation of pressure and thermal pain across 2 conditioning stimuli. Pain Reports, 2020, 5, e796.	2.7	12
72	AAAPT Diagnostic Criteria for Acute Knee Arthroplasty Pain. Pain Medicine, 2020, 21, 1049-1060.	1.9	3

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73	Forty-two Million Ways to Describe Pain: Topic Modeling of 200,000 PubMed Pain-Related Abstracts Using Natural Language Processing and Deep Learningâ€”Based Text Generation. <i>Pain Medicine</i> , 2020, 21, 3133-3160.	1.9	11
74	Effect of Treatment Expectation on Placebo Response and Analgesic Efficacy. <i>JAMA Network Open</i> , 2020, 3, e202907.	5.9	12
75	Understanding the relationship between features associated with pain-related disability in people with painful temporomandibular disorder: an exploratory structural equation modeling approach. <i>Pain</i> , 2020, 161, 2710-2719.	4.2	7
76	Relationships Between Pain, Life Stress, Sociodemographics, and Cortisol: Contributions of Pain Intensity and Financial Satisfaction. <i>Chronic Stress</i> , 2020, 4, 247054702097575.	3.4	15
77	The Reciprocal Relationship of Pain and Movement in African American Older Adults With Multi-Joint Osteoarthritis. <i>Research in Gerontological Nursing</i> , 2020, 13, 180-190.	0.6	4
78	<p>Thermal and mechanical quantitative sensory testing values among healthy African American adults</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 2511-2527.	2.0	7
79	Multisystem Resiliency as a Predictor of Physical and Psychological Functioning in Older Adults With Chronic Low Back Pain. <i>Frontiers in Psychology</i> , 2019, 10, 1932.	2.1	31
80	Pain Assessments in MDS 3.0: Agreement with Vital Sign Pain Records of Nursing Home Residents. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 2421-2422.	2.6	6
81	Epigenetic aging is associated with clinical and experimental pain in community-dwelling older adults. <i>Molecular Pain</i> , 2019, 15, 174480691987181.	2.1	35
82	Altered neural oscillations within and between sensorimotor cortex and parietal cortex in chronic jaw pain. <i>NeuroImage: Clinical</i> , 2019, 24, 101964.	2.7	18
83	At the Intersection of Ethnicity/Race and Poverty: Knee Pain and Physical Function. <i>Journal of Racial and Ethnic Health Disparities</i> , 2019, 6, 1131-1143.	3.2	21
84	Clinical predictors of persistent temporomandibular disorder in people with first-onset temporomandibular disorder. <i>Journal of the American Dental Association</i> , 2019, 150, 572-581.e10.	1.5	33
85	Trends in prescription opioid use and dose trajectories before opioid use disorder or overdose in US adults from 2006 to 2016: A cross-sectional study. <i>PLoS Medicine</i> , 2019, 16, e1002941.	8.4	21
86	Age and pain differences in non-verbal fluency performance: Associations with cortical thickness and subcortical volumes. <i>Experimental Gerontology</i> , 2019, 126, 110708.	2.8	10
87	CYP2D6-guided opioid therapy improves pain control in CYP2D6 intermediate and poor metabolizers: a pragmatic clinical trial. <i>Genetics in Medicine</i> , 2019, 21, 1842-1850.	2.4	96
88	Movement-evoked pain, physical function, and perceived stress: An observational study of ethnic/racial differences in aging non-Hispanic Blacks and non-Hispanic Whites with knee osteoarthritis. <i>Experimental Gerontology</i> , 2019, 124, 110622.	2.8	38
89	A functional substitution in the Lâ€šromatic amino acid decarboxylase enzyme worsens somatic symptoms via a serotonergic pathway. <i>Annals of Neurology</i> , 2019, 86, 168-180.	5.3	9
90	Body weight, frailty, and chronic pain in older adults: a cross-sectional study. <i>BMC Geriatrics</i> , 2019, 19, 143.	2.7	39

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91	The Relationship Between $\hat{\mu}^2$ -Endorphin and Experimental Pain Sensitivity in Older Adults With Knee Osteoarthritis. <i>Biological Research for Nursing</i> , 2019, 21, 400-406.	1.9	12
92	Racial/ethnic differences in experimental pain sensitivity and associated factors “ Cardiovascular responsiveness and psychological status. <i>PLoS ONE</i> , 2019, 14, e0215534.	2.5	30
93	Race/Ethnicity Moderates the Association Between Psychosocial Resilience and Movement- Evoked Pain in Knee Osteoarthritis. <i>ACR Open Rheumatology</i> , 2019, 1, 16-25.	2.1	38
94	Resilience factors may buffer cellular aging in individuals with and without chronic knee pain. <i>Molecular Pain</i> , 2019, 15, 174480691984296.	2.1	22
95	Assessing mentor academy program effectiveness using mixed methods. <i>Mentoring and Tutoring: Partnership in Learning</i> , 2019, 27, 109-125.	1.4	5
96	Training experiences regarding pain management, addiction, and drug diversion of dentists enrolled in the National Dental Practice-Based Research Network. <i>Substance Abuse</i> , 2019, 40, 344-349.	2.3	3
97	Blood-Flow Restriction Resistance Exercise for Older Adults with Knee Osteoarthritis: A Pilot Randomized Clinical Trial. <i>Journal of Clinical Medicine</i> , 2019, 8, 265.	2.4	42
98	Effects of manipulating the interstimulus interval on heat-evoked temporal summation of second pain across the age span. <i>Pain</i> , 2019, 160, 95-101.	4.2	9
99	International Stakeholder Community of Pain Experts and Leaders Call for an Urgent Action on Forced Opioid Tapering. <i>Pain Medicine</i> , 2019, 20, 429-433.	1.9	94
100	Anatomical selectivity in overlap of chronic facial and bodily pain. <i>Pain Reports</i> , 2019, 4, e729.	2.7	12
101	Chronic pain is associated with a brain aging biomarker in community-dwelling older adults. <i>Pain</i> , 2019, 160, 1119-1130.	4.2	78
102	Incident injury is strongly associated with subsequent incident temporomandibular disorder: results from the OPPERA study. <i>Pain</i> , 2019, 160, 1551-1561.	4.2	32
103	Optimizing resilience in orofacial pain: a randomized controlled pilot study on hope. <i>Pain Reports</i> , 2019, 4, e726.	2.7	20
104	Genome-wide association reveals contribution of MRAS to painful temporomandibular disorder in males. <i>Pain</i> , 2019, 160, 579-591.	4.2	37
105	Relationship of Pain Quality Descriptors and Quantitative Sensory Testing. <i>Nursing Research</i> , 2019, 68, 365-373.	1.7	9
106	Racial-Ethnic Differences in Osteoarthritis Pain and Disability: A Meta-Analysis. <i>Journal of Pain</i> , 2019, 20, 629-644.	1.4	75
107	Chronic opioid use in patients undergoing treatment for oropharyngeal cancer. <i>Laryngoscope</i> , 2019, 129, 2087-2093.	2.0	33
108	Movement-evoked pain: transforming the way we understand and measure pain. <i>Pain</i> , 2019, 160, 757-761.	4.2	80

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109	Characteristics Associated With High-Impact Pain in People With Temporomandibular Disorder: A Cross-Sectional Study. <i>Journal of Pain</i> , 2019, 20, 288-300.	1.4	19
110	Perception of Older Adults Toward Smartwatch Technology for Assessing Pain and Related Patient-Reported Outcomes: Pilot Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e10044.	3.7	58
111	Accuracy of Samsung Gear S Smartwatch for Activity Recognition: Validation Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11270.	3.7	24
112	Sex Differences in Brain Regions Modulating Pain Among Older Adults: A Cross-Sectional Resting State Functional Connectivity Study. <i>Pain Medicine</i> , 2018, 19, 1737-1747.	1.9	24
113	Motor-Evoked Pain Increases Force Variability in Chronic Jaw Pain. <i>Journal of Pain</i> , 2018, 19, 636-648.	1.4	11
114	Opioid prescribing and risk mitigation implementation in the management of acute pain. <i>Journal of the American Dental Association</i> , 2018, 149, 353-362.	1.5	18
115	Omega-6:Omega-3 PUFA Ratio, Pain, Functioning, and Distress in Adults With Knee Pain. <i>Clinical Journal of Pain</i> , 2018, 34, 182-189.	1.9	29
116	Psychosocial Considerations in TMD. , 2018, , 193-217.		1
117	Optimism and Psychological Resilience are Beneficially Associated With Measures of Clinical and Experimental Pain in Adults With or at Risk for Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2018, 34, 1164-1172.	1.9	42
118	The Relationship between Acculturation and Experimental Pain Sensitivity in Asian Americans with Knee Osteoarthritis. <i>Pain Research and Management</i> , 2018, 2018, 1-6.	1.8	4
119	Functional brain activity during motor control and pain processing in chronic jaw pain. <i>Pain</i> , 2018, 159, 2547-2564.	4.2	7
120	Bayesian analysis of the effect of transcranial direct current stimulation on experimental pain sensitivity in older adults with knee osteoarthritis: randomized sham-controlled pilot clinical study. <i>Journal of Pain Research</i> , 2018, Volume 11, 2071-2082.	2.0	43
121	Genetic and psychological factors interact to predict physical impairment phenotypes following exercise-induced shoulder injury. <i>Journal of Pain Research</i> , 2018, Volume 11, 2497-2508.	2.0	9
122	Should thoracic paravertebral blocks be used to prevent chronic postsurgical pain after breast cancer surgery? A systematic analysis of evidence in light of IMMPACT recommendations. <i>Pain</i> , 2018, 159, 1955-1971.	4.2	41
123	Conceptual complexity of gender and its relevance to pain. <i>Pain</i> , 2018, 159, 2137-2141.	4.2	75
124	Long-term changes in biopsychosocial characteristics related to temporomandibular disorder: findings from the OPPERA study. <i>Pain</i> , 2018, 159, 2403-2413.	4.2	70
125	Long-Term Stability of the Adult Sickle Cell Quality of Life Measure (ASCQ-Me). <i>Blood</i> , 2018, 132, 3576-3576.	1.4	0
126	Examining the Impact of a Resilience-Based Hope Intervention on Pain-Evoked Cortisol Response. <i>Journal of Undergraduate Research (Gainesville, Fla)</i> , 2018, 19, .	0.0	0

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127	Characterizations of Temporal Postoperative Pain Signatures With Symbolic Aggregate Approximations. <i>Clinical Journal of Pain</i> , 2017, 33, 1-11.	1.9	8
128	Differences in Clinical Pain and Experimental Pain Sensitivity Between Asian Americans and Whites With Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2017, 33, 174-180.	1.9	46
129	Individual differences in pain: understanding the mosaic that makes pain personal. <i>Pain</i> , 2017, 158, S11-S18.	4.2	326
130	The ACTIONâ€‘APSâ€‘AAPM Pain Taxonomy (AAAPT) Multidimensional Approach to Classifying Acute Pain Conditions. <i>Pain Medicine</i> , 2017, 18, 947-958.	1.9	42
131	The ACTIONâ€‘APSâ€‘AAPM Pain Taxonomy (AAAPT) Multidimensional Approach to Classifying Acute Pain Conditions. <i>Journal of Pain</i> , 2017, 18, 479-489.	1.4	38
132	Depression and Pain in Asian and White Americans With Knee Osteoarthritis. <i>Journal of Pain</i> , 2017, 18, 1229-1236.	1.4	42
133	Temporal change in headache and its contribution to the risk of developing first-onset temporomandibular disorder in the Orofacial Pain: Prospective Evaluation and Risk Assessment (OPPERA) study. <i>Pain</i> , 2017, 158, 120-129.	4.2	51
134	Efficacy of transcranial direct current stimulation over primary motor cortex (anode) and contralateral supraorbital area (cathode) on clinical pain severity and mobility performance in persons with knee osteoarthritis: An experimenter- and participant-blinded, randomized, sham-controlled pilot clinical study. <i>Brain Stimulation</i> , 2017, 10, 902-909.	1.6	71
135	Biopsychosocial influence on shoulder pain: Rationale and protocol for a pre-clinical trial. <i>Contemporary Clinical Trials</i> , 2017, 56, 9-17.	1.8	9
136	Causal Mediation in the Development of Painful Temporomandibular Disorder. <i>Journal of Pain</i> , 2017, 18, 428-436.	1.4	25
137	Testing Assumptions in Human Pain Models: Psychophysical Differences Between First and Second Pain. <i>Journal of Pain</i> , 2017, 18, 266-273.	1.4	6
138	Ethnicity, Cortisol, and Experimental Pain Responses Among Persons With Symptomatic Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2017, 33, 820-826.	1.9	18
139	Physical performance and movement-evoked pain profiles in community-dwelling individuals at risk for knee osteoarthritis. <i>Experimental Gerontology</i> , 2017, 98, 186-191.	2.8	47
140	Loss of Temporal Inhibition of Nociceptive Information Is Associated With Aging and Bodily Pain. <i>Journal of Pain</i> , 2017, 18, 1496-1504.	1.4	10
141	Single nucleotide polymorphism in the COL11A2 gene associated with lowered heat pain sensitivity in knee osteoarthritis. <i>Molecular Pain</i> , 2017, 13, 174480691772425.	2.1	11
142	Accelerated aging in adults with knee osteoarthritis pain: consideration for frequency, intensity, time, and total pain sites. <i>Pain Reports</i> , 2017, 2, e591.	2.7	50
143	Methodological Considerations for the Temporal Summation of Second Pain. <i>Journal of Pain</i> , 2017, 18, 1488-1495.	1.4	18
144	Increased spatial dimensions of repetitive heat and cold stimuli in older women. <i>Pain</i> , 2017, 158, 973-979.	4.2	9

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145	Stress-related psychological symptoms contribute to axial pain persistence after motor vehicle collision: path analysis results from a prospective longitudinal study. <i>Pain</i> , 2017, 158, 682-690.	4.2	21
146	Demographic Predictors of Pain Sensitivity: Results From the OPPERA Study. <i>Journal of Pain</i> , 2017, 18, 295-307.	1.4	80
147	Sex, Gender, and Pain. , 2017, , 481-496.		20
148	Effect of Human Genetic Variability on Gene Expression in Dorsal Root Ganglia and Association with Pain Phenotypes. <i>Cell Reports</i> , 2017, 19, 1940-1952.	6.4	83
149	Epiregulin and EGFR interactions are involved in pain processing. <i>Journal of Clinical Investigation</i> , 2017, 127, 3353-3366.	8.2	85
150	Novel method for assessing age-related differences in the temporal summation of pain. <i>Journal of Pain Research</i> , 2016, 9, 195.	2.0	12
151	Investigating the Burden of Chronic Pain: An Inflammatory and Metabolic Composite. <i>Pain Research and Management</i> , 2016, 2016, 1-11.	1.8	45
152	Safety and Utility of Quantitative Sensory Testing among Adults with Sickle Cell Disease: Indicators of Neuropathic Pain?. <i>Pain Practice</i> , 2016, 16, 282-293.	1.9	70
153	Markov chain evaluation of acute postoperative pain transition states. <i>Pain</i> , 2016, 157, 717-728.	4.2	10
154	Modification of COMT-dependent pain sensitivity by psychological stress and sex. <i>Pain</i> , 2016, 157, 858-867.	4.2	49
155	Dental Opioid Prescribing Practices and Risk Mitigation Strategy Implementation: Identification of Potential Targets for Provider-Level Intervention. <i>Substance Abuse</i> , 2016, 37, 9-14.	2.3	40
156	Dental opioid prescribing and multiple opioid prescriptions among dental patients. <i>Journal of the American Dental Association</i> , 2016, 147, 537-544.	1.5	33
157	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. <i>Pain</i> , 2016, 157, 1851-1871.	4.2	270
158	Enhanced Pain Sensitivity Among Individuals With Symptomatic Knee Osteoarthritis: Potential Sex Differences in Central Sensitization. <i>Arthritis Care and Research</i> , 2016, 68, 472-480.	3.4	102
159	Approaches to Demonstrating the Reliability and Validity of Core Diagnostic Criteria for Chronic Pain. <i>Journal of Pain</i> , 2016, 17, T118-T131.	1.4	16
160	Assessment of Chronic Pain: Domains, Methods, and Mechanisms. <i>Journal of Pain</i> , 2016, 17, T10-T20.	1.4	235
161	Assessment of Psychosocial and Functional Impact of Chronic Pain. <i>Journal of Pain</i> , 2016, 17, T21-T49.	1.4	231
162	Multidimensional Diagnostic Criteria for Chronic Pain: Introduction to the ACTIONâ€“American Pain Society Pain Taxonomy (AAPT). <i>Journal of Pain</i> , 2016, 17, T1-T9.	1.4	77

#	ARTICLE	IF	CITATIONS
163	Overlapping Chronic Pain Conditions: Implications for Diagnosis and Classification. <i>Journal of Pain</i> , 2016, 17, T93-T107.	1.4	329
164	Experimental pain phenotyping in community-dwelling individuals with knee osteoarthritis. <i>Pain</i> , 2016, 157, 2104-2114.	4.2	63
165	Time to Onset of Sustained Postoperative Pain Relief (SuPPR). <i>Clinical Journal of Pain</i> , 2016, 32, 371-379.	1.9	12
166	Identification of clusters of individuals relevant to temporomandibular disorders and other chronic pain conditions. <i>Pain</i> , 2016, 157, 1266-1278.	4.2	104
167	Comparative Associations of Working Memory and Pain Catastrophizing With Chronic Low Back Pain Intensity. <i>Physical Therapy</i> , 2016, 96, 1049-1056.	2.4	22
168	Exploring Ethnic Differences in Taste Perception. <i>Chemical Senses</i> , 2016, 41, 449-456.	2.0	50
169	Biopsychosocial Influence on Shoulder Pain: Influence of Genetic and Psychological Combinations on Twelve-Month Postoperative Pain and Disability Outcomes. <i>Arthritis Care and Research</i> , 2016, 68, 1671-1680.	3.4	24
170	Increasing Neuroplasticity to Bolster Chronic Pain Treatment: A Role for Intermittent Fasting and Glucose Administration?. <i>Journal of Pain</i> , 2016, 17, 275-281.	1.4	26
171	Subjective Sleep Quality Deteriorates Before Development of Painful Temporomandibular Disorder. <i>Journal of Pain</i> , 2016, 17, 669-677.	1.4	57
172	Sex Differences in Pain and Stress. , 2016, , 77-95.		6
173	Overcoming barriers to implementing patient-reported outcomes in an electronic health record: a case report. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 74-79.	4.4	58
174	Pain in the Elderly. , 2016, , 551-592.		3
175	The effect of EHR-integrated patient-reported outcomes on satisfaction with chronic pain care. <i>American Journal of Managed Care</i> , 2016, 22, e403-e408.	1.1	10
176	Painful Intercourse Is Significantly Associated with Evoked Pain Perception and Cognitive Aspects of Pain in Women with Pelvic Pain. <i>Sexual Medicine</i> , 2015, 3, 14-23.	1.6	16
177	Teaching a Machine to Feel Postoperative Pain: Combining High-Dimensional Clinical Data with Machine Learning Algorithms to Forecast Acute Postoperative Pain. <i>Pain Medicine</i> , 2015, 16, 1386-1401.	1.9	49
178	Research design considerations for chronic pain prevention clinical trials. <i>Pain</i> , 2015, 156, 1184-1197.	4.2	115
179	Sex differences in psychophysical and neurophysiological responses to pain in older adults: a cross-sectional study. <i>Biology of Sex Differences</i> , 2015, 6, 25.	4.1	33
180	Bodily Pain Intensity in Nursing Home Residents With Pressure Ulcers: Analysis of National Minimum Data Set 3.0. <i>Research in Nursing and Health</i> , 2015, 38, 207-212.	1.6	20

#	ARTICLE	IF	CITATIONS
181	A Cross-sectional Examination of Vitamin D, Obesity, and Measures of Pain and Function in Middle-aged and Older Adults With Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2015, 31, 1060-1067.	1.9	22
182	COMT gene locus. <i>Pain</i> , 2015, 156, 2072-2083.	4.2	28
183	Biopsychosocial influence on shoulder pain. <i>Pain</i> , 2015, 156, 148-156.	4.2	30
184	Reliability of pain intensity clamping using response-dependent thermal stimulation in healthy volunteers. <i>BMC Neuroscience</i> , 2015, 16, 21.	1.9	1
185	Vitamin D status and pain sensitization in knee osteoarthritis: a critical review of the literature. <i>Pain Management</i> , 2015, 5, 447-453.	1.5	17
186	Kaatsu training to enhance physical function of older adults with knee osteoarthritis: Design of a randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2015, 43, 217-222.	1.8	11
187	Disrupted Sleep Is Associated With Altered Pain Processing by Sex and Ethnicity in Knee Osteoarthritis. <i>Journal of Pain</i> , 2015, 16, 478-490.	1.4	34
188	Decision support for chronic pain care: how do primary care physicians decide when to prescribe opioids? a qualitative study. <i>BMC Family Practice</i> , 2015, 16, 48.	2.9	51
189	Clinically derived early postoperative pain trajectories differ by age, sex, and type of surgery. <i>Pain</i> , 2015, 156, 609-617.	4.2	66
190	Heritability of catastrophizing. <i>Pain</i> , 2015, 156, 357-358.	4.2	3
191	Successful aging: Advancing the science of physical independence in older adults. <i>Ageing Research Reviews</i> , 2015, 24, 304-327.	10.9	172
192	Age Group Comparisons of TENS Response Among Individuals With Chronic Axial Low Back Pain. <i>Journal of Pain</i> , 2015, 16, 1268-1279.	1.4	21
193	The Painful Tweet: Text, Sentiment, and Community Structure Analyses of Tweets Pertaining to Pain. <i>Journal of Medical Internet Research</i> , 2015, 17, e84.	4.3	38
194	Slow Temporal Summation of Pain for Assessment of Central Pain Sensitivity and Clinical Pain of Fibromyalgia Patients. <i>PLoS ONE</i> , 2014, 9, e89086.	2.5	81
195	Gender Differences in Acute and Chronic Pain in the Emergency Department: Results of the 2014 Academic Emergency Medicine Consensus Conference Pain Section. <i>Academic Emergency Medicine</i> , 2014, 21, 1421-1430.	1.8	43
196	Sex Differences in the Incidence of Severe Pain Events Following Surgery: A Review of 333,000 Pain Scores. <i>Pain Medicine</i> , 2014, 15, 1390-1404.	1.9	63
197	Can Quantitative Sensory Testing Move Us Closer to Mechanism-Based Pain Management?. <i>Pain Medicine</i> , 2014, 15, 61-72.	1.9	219
198	Of Rough Starts and Smooth Finishes: Correlations Between Post-Anesthesia Care Unit and Postoperative Days 1-5 Pain Scores. <i>Pain Medicine</i> , 2014, 15, 306-315.	1.9	4

#	ARTICLE	IF	CITATIONS
199	Isometric Exercise as a Test of Pain Modulation: Effects of Experimental Pain Test, Psychological Variables, and Sex. <i>Pain Medicine</i> , 2014, 15, 692-701.	1.9	62
200	Inflammatory Genes and Psychological Factors Predict Induced Shoulder Pain Phenotype. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1871-1881.	0.4	18
201	Investigation of Central Pain Processing in Postoperative Shoulder Pain and Disability. <i>Clinical Journal of Pain</i> , 2014, 30, 775-786.	1.9	54
202	Temporal Summation of Pain as a Prospective Predictor of Clinical Pain Severity in Adults Aged 45 Years and Older With Knee Osteoarthritis. <i>Psychosomatic Medicine</i> , 2014, 76, 302-310.	2.0	64
203	Pain Hypervigilance is Associated with Greater Clinical Pain Severity and Enhanced Experimental Pain Sensitivity Among Adults with Symptomatic Knee Osteoarthritis. <i>Annals of Behavioral Medicine</i> , 2014, 48, 50-60.	2.9	46
204	Age and Race Effects on Pain Sensitivity and Modulation Among Middle-Aged and Older Adults. <i>Journal of Pain</i> , 2014, 15, 272-282.	1.4	114
205	A Pain Research Agenda for the 21st Century. <i>Journal of Pain</i> , 2014, 15, 1203-1214.	1.4	145
206	Racial and Ethnic Differences in Older Adults With Knee Osteoarthritis. <i>Arthritis and Rheumatology</i> , 2014, 66, 1800-1810.	5.6	107
207	The ACTION-APS Pain Taxonomy Initiative: Response to Henriques et al. <i>Journal of Pain</i> , 2014, 15, 1201-1202.	1.4	2
208	Effect of pain location and duration on life function in the year after motor vehicle collision. <i>Pain</i> , 2014, 155, 1836-1845.	4.2	25
209	Pressure pain thresholds fluctuate with, but do not usefully predict, the clinical course of painful temporomandibular disorder. <i>Pain</i> , 2014, 155, 2134-2143.	4.2	63
210	An Endogenous Pain Control System is Altered in Subjects with Interstitial Cystitis. <i>Journal of Urology</i> , 2014, 191, 364-370.	0.4	48
211	Geospatial analysis of Hospital Consumer Assessment of Healthcare Providers and Systems pain management experience scores in U.S. hospitals. <i>Pain</i> , 2014, 155, 1016-1026.	4.2	10
212	Biopsychosocial Influence on Exercise-Induced Injury: Genetic and Psychological Combinations Are Predictive of Shoulder Pain Phenotypes. <i>Journal of Pain</i> , 2014, 15, 68-80.	1.4	46
213	The ACTION-American Pain Society Pain Taxonomy (AAPT): An Evidence-Based and Multidimensional Approach to Classifying Chronic Pain Conditions. <i>Journal of Pain</i> , 2014, 15, 241-249.	1.4	159
214	Intensity Thresholds for Aerobic Exercise-Induced Hypoalgesia. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 817-825.	0.4	87
215	Stability of conditioned pain modulation in two musculoskeletal pain models: investigating the influence of shoulder pain intensity and gender. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 182.	1.9	48
216	Reduction of conditioned pain modulation in humans by naltrexone: an exploratory study of the effects of pain catastrophizing. <i>Journal of Behavioral Medicine</i> , 2013, 36, 315-327.	2.1	63

#	ARTICLE	IF	CITATIONS
217	Testing the relation between dispositional optimism and conditioned pain modulation: does ethnicity matter?. <i>Journal of Behavioral Medicine</i> , 2013, 36, 165-174.	2.1	56
218	The Association of Greater Dispositional Optimism With Less Endogenous Pain Facilitation Is Indirectly Transmitted Through Lower Levels of Pain Catastrophizing. <i>Journal of Pain</i> , 2013, 14, 126-135.	1.4	72
219	Pain Sensitivity and Autonomic Factors Associated With Development of TMD: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T63-T74.e6.	1.4	91
220	Facial pain with localized and widespread manifestations: Separate pathways of vulnerability. <i>Pain</i> , 2013, 154, 2335-2343.	4.2	31
221	Signs and Symptoms of First-Onset TMD and Sociodemographic Predictors of Its Development: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T20-T32.e3.	1.4	176
222	Psychological Profiles and Pain Characteristics of Older Adults With Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2013, 65, 1786-1794.	3.4	123
223	Multivariable Modeling of Phenotypic Risk Factors for First-Onset TMD: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T102-T115.	1.4	79
224	General Health Status and Incidence of First-Onset Temporomandibular Disorder: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T51-T62.	1.4	91
225	Clinical Orofacial Characteristics Associated With Risk of First-Onset TMD: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T33-T50.	1.4	142
226	Psychological Factors Associated With Development of TMD: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T75-T90.	1.4	321
227	Study Protocol, Sample Characteristics, and Loss to Follow-Up: The OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T2-T19.	1.4	59
228	Genetic Variants Associated With Development of TMD and Its Intermediate Phenotypes: The Genetic Architecture of TMD in the OPPERA Prospective Cohort Study. <i>Journal of Pain</i> , 2013, 14, T91-T101.e3.	1.4	76
229	Pain Treatment for Older Adults During Prehospital Emergency Care: Variations by Patient Gender and Pain Severity. <i>Journal of Pain</i> , 2013, 14, 966-974.	1.4	23
230	Is the pain-reducing effect of opioid medication reliable? A psychophysical study of morphine and pentazocine analgesia. <i>Pain</i> , 2013, 154, 476-483.	4.2	7
231	Preclinical episodes of orofacial pain symptoms and their association with health care behaviors in the OPPERA prospective cohort study. <i>Pain</i> , 2013, 154, 750-760.	4.2	37
232	Offset analgesia is reduced in older adults. <i>Pain</i> , 2013, 154, 2381-2387.	4.2	62
233	Complex associations among sex, anxiety and pain. <i>Pain</i> , 2013, 154, 332-333.	4.2	7
234	Summary of Findings From the OPPERA Prospective Cohort Study of Incidence of First-Onset Temporomandibular Disorder: Implications and Future Directions. <i>Journal of Pain</i> , 2013, 14, T116-T124.	1.4	189

#	ARTICLE	IF	CITATIONS
235	The phenotypic and genetic signatures of common musculoskeletal pain conditions. <i>Nature Reviews Rheumatology</i> , 2013, 9, 340-350.	8.0	215
236	Experimental Pain Phenotype Profiles in a Racially and Ethnically Diverse Sample of Healthy Adults. <i>Pain Medicine</i> , 2013, 14, 1708-1718.	1.9	28
237	Side Effects From Oral Opioids in Older Adults During the First Week of Treatment for Acute Musculoskeletal Pain. <i>Academic Emergency Medicine</i> , 2013, 20, 872-879.	1.8	24
238	Perceived racial discrimination, but not mistrust of medical researchers, predicts the heat pain tolerance of African Americans with symptomatic knee osteoarthritis.. <i>Health Psychology</i> , 2013, 32, 1117-1126.	1.6	56
239	Affect Balance Style, Experimental Pain Sensitivity, and Pain-related Responses. <i>Clinical Journal of Pain</i> , 2012, 28, 410-417.	1.9	22
240	Investigation of Central Pain Processing in Shoulder Pain: Converging Results From 2 Musculoskeletal Pain Models. <i>Journal of Pain</i> , 2012, 13, 81-89.	1.4	47
241	A Meta-Analytic Review of the Hypoalgesic Effects of Exercise. <i>Journal of Pain</i> , 2012, 13, 1139-1150.	1.4	431
242	Sex Differences in Exercise-Induced Muscle Pain and Muscle Damage. <i>Journal of Pain</i> , 2012, 13, 1242-1249.	1.4	51
243	Ethnicity interacts with the OPRM1 gene in experimental pain sensitivity. <i>Pain</i> , 2012, 153, 1610-1619.	4.2	71
244	Pain-Related Fear and Catastrophizing Predict Pain Intensity and Disability Independently Using an Induced Muscle Injury Model. <i>Journal of Pain</i> , 2012, 13, 370-378.	1.4	85
245	Telomeres and epigenetics: Potential relevance to chronic pain. <i>Pain</i> , 2012, 153, 1789-1793.	4.2	37
246	A Quantitative Review of Ethnic Group Differences in Experimental Pain Response: Do Biology, Psychology, and Culture Matter?. <i>Pain Medicine</i> , 2012, 13, 522-540.	1.9	247
247	Effects of genetic variation in H3K79 methylation regulatory genes on clinical blood pressure and blood pressure response to hydrochlorothiazide. <i>Journal of Translational Medicine</i> , 2012, 10, 56.	4.4	22
248	Chronic Pain, Perceived Stress, and Cellular Aging: An Exploratory Study. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-12.	2.1	60
249	Large candidate gene association study reveals genetic risk factors and therapeutic targets for fibromyalgia. <i>Arthritis and Rheumatism</i> , 2012, 64, 584-593.	6.7	78
250	Genetic Contributions to Opioid Side Effects. <i>Anesthesiology</i> , 2012, 117, 6-7.	2.5	1
251	Pressure Pain Threshold and Pain Diary Data in Patients with Sickle Cell Disease. <i>Blood</i> , 2012, 120, 1007-1007.	1.4	2
252	Suprathreshold Heat Pain Response Is Associated With Clinical Pain Intensity for Patients With Shoulder Pain. <i>Journal of Pain</i> , 2011, 12, 133-140.	1.4	58

#	ARTICLE	IF	CITATIONS
253	Drug Response Profiles to Experimental Pain Are Opioid and Pain Modality Specific. <i>Journal of Pain</i> , 2011, 12, 340-351.	1.4	21
254	Study Methods, Recruitment, Sociodemographic Findings, and Demographic Representativeness in the OPPERA Study. <i>Journal of Pain</i> , 2011, 12, T12-T26.	1.4	130
255	Orofacial Pain Prospective Evaluation and Risk Assessment Study – The OPPERA Study. <i>Journal of Pain</i> , 2011, 12, T4-T11.e2.	1.4	275
256	Potential Genetic Risk Factors for Chronic TMD: Genetic Associations from the OPPERA Case Control Study. <i>Journal of Pain</i> , 2011, 12, T92-T101.	1.4	157
257	Pain Sensitivity Risk Factors for Chronic TMD: Descriptive Data and Empirically Identified Domains from the OPPERA Case Control Study. <i>Journal of Pain</i> , 2011, 12, T61-T74.	1.4	173
258	Potential Psychosocial Risk Factors for Chronic TMD: Descriptive Data and Empirically Identified Domains from the OPPERA Case-Control Study. <i>Journal of Pain</i> , 2011, 12, T46-T60.	1.4	242
259	Summary of Findings from the OPPERA Baseline Case-Control Study: Implications and Future Directions. <i>Journal of Pain</i> , 2011, 12, T102-T107.	1.4	64
260	Clinical Findings and Pain Symptoms as Potential Risk Factors for Chronic TMD: Descriptive Data and Empirically Identified Domains from the OPPERA Case-Control Study. <i>Journal of Pain</i> , 2011, 12, T27-T45.	1.4	262
261	Potential Autonomic Risk Factors for Chronic TMD: Descriptive Data and Empirically Identified Domains from the OPPERA Case-Control Study. <i>Journal of Pain</i> , 2011, 12, T75-T91.	1.4	96
262	Subjective Sleep Quality and Ethnicity Are Interactively Related to Standard and Situation-Specific Measures of Pain Catastrophizing. <i>Pain Medicine</i> , 2011, 12, 913-922.	1.9	20
263	Individual Differences in Morphine and Butorphanol Analgesia: A Laboratory Pain Study. <i>Pain Medicine</i> , 2011, 12, 1076-1085.	1.9	26
264	Effect of ketamine on endogenous pain modulation in healthy volunteers. <i>Pain</i> , 2011, 152, 656-663.	4.2	81
265	Effects of analgesics on orthodontic pain. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 139, e53-e58.	1.7	39
266	Sex differences in experimental and clinical pain sensitivity for patients with shoulder pain. <i>European Journal of Pain</i> , 2011, 15, 118-123.	2.8	43
267	Pain sensitivity and vasopressin analgesia are mediated by a gene-sex-environment interaction. <i>Nature Neuroscience</i> , 2011, 14, 1569-1573.	14.8	110
268	Central and peripheral hypersensitivity in the irritable bowel syndrome. <i>Pain</i> , 2010, 148, 454-461.	4.2	100
269	Lack of endogenous modulation and reduced decay of prolonged heat pain in older adults. <i>Pain</i> , 2010, 150, 153-160.	4.2	98
270	Recommendations on terminology and practice of psychophysical DNIC testing. <i>European Journal of Pain</i> , 2010, 14, 339-339.	2.8	415

#	ARTICLE	IF	CITATIONS
271	Cognitiveâ€Affective and Somatic Side Effects of Morphine and Pentazocine: Side-Effect Profiles in Healthy Adults. <i>Pain Medicine</i> , 2010, 11, 195-206.	1.9	30
272	Ischemic Hypersensitivity in Irritable Bowel Syndrome Patients. <i>Pain Medicine</i> , 2010, 11, 1619-1627.	1.9	9
273	Comparison of Graded Exercise and Graded Exposure Clinical Outcomes for Patients With Chronic Low Back Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2010, 40, 694-704.	3.5	79
274	Smoking Status and Pain Level Among Head and Neck Cancer Patients. <i>Journal of Pain</i> , 2010, 11, 528-534.	1.4	38
275	Expansion of the human μ -opioid receptor gene architecture: novel functional variants. <i>Human Molecular Genetics</i> , 2009, 18, 1037-1051.	2.9	150
276	The Effect of Acute Psychological Stress on QT Dispersion in Patients with Coronary Artery Disease. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2009, 32, 1178-1183.	1.2	6
277	Usefulness of Peripheral Arterial Tonometry in the Detection of Mental Stressâ€Induced Myocardial Ischemia. <i>Clinical Cardiology</i> , 2009, 32, E1-6.	1.8	31
278	Effects of preoperative ibuprofen on pain after separator placement. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2009, 136, 510-517.	1.7	30
279	Deficiency in endogenous modulation of prolonged heat pain in patients with Irritable Bowel Syndrome and Temporomandibular Disorder. <i>Pain</i> , 2009, 143, 172-178.	4.2	246
280	Modeling genetic imprinting effects of DNA sequences with multilocus polymorphism data. <i>Algorithms for Molecular Biology</i> , 2009, 4, 11.	1.2	8
281	Sex, Gender, and Pain: A Review of Recent Clinical and Experimental Findings. <i>Journal of Pain</i> , 2009, 10, 447-485.	1.4	2,032
282	Thermal hypersensitivity in a subset of irritable bowel syndrome patients. <i>World Journal of Gastroenterology</i> , 2009, 15, 3254.	3.3	22
283	Variability of myocardial ischemic responses to mental versus exercise or adenosine stress in patients with coronary artery disease. <i>Journal of Nuclear Cardiology</i> , 2008, 15, 518-525.	2.1	19
284	Comparison of Peripheral Arterial Response to Mental Stress in Men Versus Women With Coronary Artery Disease. <i>American Journal of Cardiology</i> , 2008, 102, 970-974.	1.6	16
285	A Computational Model for Sex-Specific Genetic Architecture of Complex Traits in Humans: Implications for Mapping Pain Sensitivity. <i>Molecular Pain</i> , 2008, 4, 1744-8069-4-13.	2.1	10
286	Ethnic differences in the nociceptive flexion reflex (NFR). <i>Pain</i> , 2008, 134, 91-96.	4.2	53
287	Evidence for a biopsychosocial influence on shoulder pain: Pain catastrophizing and catechol- O -methyltransferase (COMT) diplotype predict clinical pain ratings. <i>Pain</i> , 2008, 136, 53-61.	4.2	142
288	Metallic taste phantom predicts oral pain among 5-year survivors of head and neck cancer. <i>Pain</i> , 2008, 140, 323-331.	4.2	35

#	ARTICLE	IF	CITATIONS
289	Ethnic Differences in Diffuse Noxious Inhibitory Controls. <i>Journal of Pain</i> , 2008, 9, 759-766.	1.4	96
290	Biopsychosocial Influence on Exercise-induced Delayed Onset Muscle Soreness at the Shoulder: Pain Catastrophizing and Catechol-O-Methyltransferase (COMT) Diplotype Predict Pain Ratings. <i>Clinical Journal of Pain</i> , 2008, 24, 793-801.	1.9	62
291	Association of β_1 -Adrenergic Receptor Genetic Polymorphism With Mental Stress-Induced Myocardial Ischemia in Patients With Coronary Artery Disease. <i>Archives of Internal Medicine</i> , 2008, 168, 763-770.	3.8	23
292	Coronary Artery Disease and Depression: Patients With More Depressive Symptoms Have Lower Cardiovascular Reactivity During Laboratory-Induced Mental Stress. <i>Psychosomatic Medicine</i> , 2007, 69, 521-528.	2.0	85
293	Do Men and Women Differ on Measures of Mental Stress-Induced Ischemia?. <i>Psychosomatic Medicine</i> , 2007, 69, 918-922.	2.0	13
294	An Interdisciplinary Expert Consensus Statement on Assessment of Pain in Older Persons. <i>Clinical Journal of Pain</i> , 2007, 23, S1-S43.	1.9	485
295	β_2 -Endorphin Modulates Adenosine Provoked Chest Pain in Men, But Not in Women—A Comparison Between Patients With Ischemic Heart Disease and Healthy Volunteers. <i>Clinical Journal of Pain</i> , 2007, 23, 750-755.	1.9	11
296	Fear of Pain Influences Outcomes After Exercise-induced Delayed Onset Muscle Soreness at the Shoulder. <i>Clinical Journal of Pain</i> , 2007, 23, 76-84.	1.9	85
297	Ethnic identity predicts experimental pain sensitivity in African Americans and Hispanics. <i>Pain</i> , 2007, 129, 177-184.	4.2	201
298	Studying sex and gender differences in pain and analgesia: A consensus report. <i>Pain</i> , 2007, 132, S26-S45.	4.2	797
299	Overview of Orofacial Pain: Epidemiology and Gender Differences in Orofacial Pain. <i>Dental Clinics of North America</i> , 2007, 51, 1-18.	1.8	57
300	Sex and Pain-Related Psychological Variables Are Associated With Thermal Pain Sensitivity for Patients With Chronic Low Back Pain. <i>Journal of Pain</i> , 2007, 8, 2-10.	1.4	122
301	Self-reported pain sensitivity: Lack of correlation with pain threshold and tolerance. <i>European Journal of Pain</i> , 2007, 11, 594-598.	2.8	65
302	Mental Stress Provokes Ischemia in Coronary Artery Disease Subjects Without Exercise- or Adenosine-Induced Ischemia. <i>Journal of the American College of Cardiology</i> , 2006, 47, 987-991.	2.8	78
303	Advanced Continuous-Contact Heat Pulse Design for Efficient Temporal Summation of Second Pain (Windup). <i>Journal of Pain</i> , 2006, 7, 575-582.	1.4	52
304	Idiopathic pain disorders — Pathways of vulnerability. <i>Pain</i> , 2006, 123, 226-230.	4.2	328
305	Quantitative Sensory Testing for Spinal Cord Stimulation in Patients With Chronic Neuropathic Pain. <i>Pain Practice</i> , 2006, 6, 161-165.	1.9	29
306	GTP cyclohydrolase and tetrahydrobiopterin regulate pain sensitivity and persistence. <i>Nature Medicine</i> , 2006, 12, 1269-1277.	30.7	504

#	ARTICLE	IF	CITATIONS
307	Fear-Avoidance Beliefs and Temporal Summation of Evoked Thermal Pain Influence Self-Report of Disability in Patients With Chronic Low Back Pain. <i>Journal of Occupational Rehabilitation</i> , 2006, 16, 92-105.	2.2	56
308	Placebo analgesia: Friend or foe?. <i>Current Rheumatology Reports</i> , 2006, 8, 418-424.	4.7	8
309	Three major haplotypes of the β_2 adrenergic receptor define psychological profile, blood pressure, and the risk for development of a common musculoskeletal pain disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2006, 141B, 449-462.	1.7	169
310	Is Self-Reported Childhood Abuse History Associated With Pain Perception Among Healthy Young Women and Men?. <i>Clinical Journal of Pain</i> , 2005, 21, 387-397.	1.9	106
311	Multidimensional Success Criteria and Expectations for Treatment of Chronic Pain: The Patient Perspective. <i>Pain Medicine</i> , 2005, 6, 336-345.	1.9	117
312	Ethnic Differences and Responses to Pain in Healthy Young Adults. <i>Pain Medicine</i> , 2005, 6, 61-71.	1.9	62
313	Individual differences in pain responses. <i>Current Rheumatology Reports</i> , 2005, 7, 342-347.	4.7	197
314	Styles of Pain Coping Predict Cardiovascular Function Following a Cold Pressor Test. <i>Pain Research and Management</i> , 2005, 10, 219-222.	1.8	17
315	PSYCHOPHYSICAL EVIDENCE OF HYPERSENSITIVITY IN SUBJECTS WITH INTERSTITIAL CYSTITIS. <i>Journal of Urology</i> , 2005, 173, 1983-1987.	0.4	110
316	What Is Controlled for in Placebo-Controlled Trials?. <i>Mayo Clinic Proceedings</i> , 2005, 80, 1119-1121.	3.0	24
317	MENSTRUAL CYCLE AFFECTS BLADDER PAIN SENSATION IN SUBJECTS WITH INTERSTITIAL CYSTITIS. <i>Journal of Urology</i> , 2005, 174, 1832-1836.	0.4	67
318	Sex-related psychological predictors of baseline pain perception and analgesic responses to pentazocine. <i>Biological Psychology</i> , 2005, 69, 97-112.	2.2	72
319	Ethnic differences in responses to multiple experimental pain stimuli. <i>Pain</i> , 2005, 113, 20-26.	4.2	247
320	Quantitative assessment of experimental pain perception: multiple domains of clinical relevance. <i>Pain</i> , 2005, 114, 315-319.	4.2	150
321	Cluster analysis of multiple experimental pain modalities. <i>Pain</i> , 2005, 116, 227-237.	4.2	139
322	Morphine responses and experimental pain: Sex differences in side effects and cardiovascular responses but not analgesia. <i>Journal of Pain</i> , 2005, 6, 116-124.	1.4	151
323	The A118G single nucleotide polymorphism of the μ -opioid receptor gene (OPRM1) is associated with pressure pain sensitivity in humans. <i>Journal of Pain</i> , 2005, 6, 159-167.	1.4	331
324	Sex Differences in the Associations Among Psychological Factors and Pain Report: A Novel Psychophysical Study of Patients With Chronic Low Back Pain. <i>Journal of Pain</i> , 2005, 6, 463-470.	1.4	53

#	ARTICLE	IF	CITATIONS
325	Catastrophizing and Experimental Pain Sensitivity: Only In Vivo Reports of Catastrophic Cognitions Correlate With Pain Responses. <i>Journal of Pain</i> , 2005, 6, 338-339.	1.4	87
326	Endogenous Opioids, Blood Pressure, and Diffuse Noxious Inhibitory Controls: A Preliminary Study. <i>Perceptual and Motor Skills</i> , 2004, 99, 679-687.	1.3	27
327	Sex differences in opioid analgesia: clinical and experimental findings. <i>European Journal of Pain</i> , 2004, 8, 413-425.	2.8	261
328	Influences of gender role and anxiety on sex differences in temporal summation of pain. <i>Journal of Pain</i> , 2004, 5, 77-82.	1.4	168
329	Catastrophizing predicts changes in thermal pain responses after resolution of acute dental pain. <i>Journal of Pain</i> , 2004, 5, 164-170.	1.4	69
330	Ethnic differences in pain coping: Factor structure of the coping strategies questionnaire and coping strategies questionnaire-revised. <i>Journal of Pain</i> , 2004, 5, 304-316.	1.4	84
331	Sex differences in responses to epidural steroid injection for low back pain. <i>Journal of Pain</i> , 2004, 5, 450-457.	1.4	21
332	Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain. <i>Pain</i> , 2004, 111, 335-341.	4.2	184
333	Sensory and Affective Pain Discrimination After Inhalation of Essential Oils. <i>Psychosomatic Medicine</i> , 2004, 66, 599-606.	2.0	91
334	Experimental Pain Models Reveal No Sex Differences in Pentazocine Analgesia in Humans. <i>Anesthesiology</i> , 2004, 100, 1263-1270.	2.5	66
335	The Importance of Quantitative Sensory Testing in the Clinical Setting. , 2004, , 215-227.		4
336	Disturbances of Pain Perception in Menstrual Cycle-Related Disorders. , 2004, , 133-140.		0
337	Alterations in Pain Perception in Cardiovascular Disease. , 2004, , 185-197.		0
338	Onderzoek naar sekse- en genderspecifieke verschillen bij pijn en analgesie: een consensusverslag 1. , 2004, , 1287-1301.		0
339	The Unequal Burden of Pain: Confronting Racial and Ethnic Disparities in Pain. <i>Pain Medicine</i> , 2003, 4, 277-294.	1.9	983
340	Pain tolerance as a predictor of outcome following multidisciplinary treatment for chronic pain: differential effects as a function of sex. <i>Pain</i> , 2003, 106, 419-426.	4.2	95
341	Individual differences in diffuse noxious inhibitory controls (DNIC): association with clinical variables. <i>Pain</i> , 2003, 106, 427-437.	4.2	187
342	Age-related differences in endogenous pain modulation: a comparison of diffuse noxious inhibitory controls in healthy older and younger adults. <i>Pain</i> , 2003, 101, 155-165.	4.2	299

#	ARTICLE	IF	CITATIONS
343	Hyperalgesia versus response bias in fibromyalgia. Pain, 2003, 105, 385-386.	4.2	1
344	The melanocortin-1 receptor gene mediates female-specific mechanisms of analgesia in mice and humans. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 4867-4872.	7.1	469
345	Spousal Responses Are Differentially Associated With Clinical Variables in Women and Men With Chronic Pain. Clinical Journal of Pain, 2003, 19, 217-224.	1.9	46
346	Differential Relationships Between Anxiety and Treatment-Associated Pain Reduction Among Male and Female Chronic Pain Patients. Clinical Journal of Pain, 2003, 19, 208-216.	1.9	44
347	Clinical Characteristics of Chronic Back Pain as a Function of Gender and Oral Opioid Use. Spine, 2003, 28, 143-150.	2.0	113
348	Sex Differences and Incentive Effects on Perceptual and Cardiovascular Responses to Cold Pressor Pain. Psychosomatic Medicine, 2003, 65, 284-291.	2.0	38
349	Sex-related influences on pain: A review of mechanisms and clinical implications.. Rehabilitation Psychology, 2003, 48, 165-174.	1.3	33
350	Sex differences in perceptual and cardiovascular responses to pain: the influence of a perceived ability manipulation. Journal of Pain, 2002, 3, 439-445.	1.4	36
351	The influence of athletic status and gender on experimental pain responses. Journal of Pain, 2002, 3, 421-428.	1.4	26
352	Letters. Spine, 2002, 27, 334-335.	2.0	1
353	Letters to the Editor. Clinical Journal of Pain, 2002, 18, 136-137.	1.9	1
354	Gender role expectations of pain: Relationship to sex differences in pain. Journal of Pain, 2001, 2, 251-257.	1.4	306
355	Effects of age on temporal summation and habituation of thermal pain: Clinical relevance in healthy older and younger adults. Journal of Pain, 2001, 2, 307-317.	1.4	161
356	The association of hormone replacement therapy with experimental pain responses in postmenopausal women. Pain, 2001, 92, 229-234.	4.2	69
357	Race, ethnicity and pain. Pain, 2001, 94, 133-137.	4.2	405
358	Ethnic Differences in Pain Tolerance: Clinical Implications in a Chronic Pain Population. Psychosomatic Medicine, 2001, 63, 316-323.	2.0	295
359	Age-Associated Differences in Responses to Noxious Stimuli. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2001, 56, M180-M185.	3.6	112
360	Sex, gender, and pain: Women and men really are different. Current Review of Pain, 2000, 4, 24-30.	0.7	402

#	ARTICLE	IF	CITATIONS
361	Sex-dependent effects of reported familial pain history on recent pain complaints and experimental pain responses. <i>Pain</i> , 2000, 86, 87-94.	4.2	72
362	An introduction to psychologic factors in orthodontic treatment: Theoretical and methodological issues. <i>Seminars in Orthodontics</i> , 2000, 6, 209-213.	1.4	3
363	Sex-Specific Effects of Pain-Related Anxiety on Adjustment to Chronic Pain. <i>Clinical Journal of Pain</i> , 2000, 16, 46-53.	1.9	90
364	Sex differences in heat pain thresholds as a function of assessment method and rate of rise. <i>Somatosensory & Motor Research</i> , 1999, 16, 57-62.	0.9	46
365	The relationship of sex and clinical pain to experimental pain responses. <i>Pain</i> , 1999, 83, 419-425.	4.2	180
366	Ethnic Differences in Thermal Pain Responses. <i>Psychosomatic Medicine</i> , 1999, 61, 346-354.	2.0	191
367	Self-Reported Abuse History and Pain Complaints among Young Adults. <i>Clinical Journal of Pain</i> , 1999, 15, 85-91.	1.9	73
368	Effects of Gender and Acute Dental Pain on Thermal Pain Responses. <i>Clinical Journal of Pain</i> , 1999, 15, 233-237.	1.9	35
369	Resting blood pressure and thermal pain responses among females: effects on pain unpleasantness but not pain intensity. <i>International Journal of Psychophysiology</i> , 1998, 30, 313-318.	1.0	50
370	Sex differences in the perception of noxious experimental stimuli: a meta-analysis. <i>Pain</i> , 1998, 74, 181-187.	4.2	908
371	Sex differences in temporal summation but not sensory-discriminative processing of thermal pain. <i>Pain</i> , 1998, 75, 121-127.	4.2	254
372	A psychophysical study of discomfort produced by repeated filling of the urinary bladder. <i>Pain</i> , 1998, 76, 61-69.	4.2	57
373	Sensitivity of patients with painful temporomandibular disorders to experimentally evoked pain: evidence for altered temporal summation of pain. <i>Pain</i> , 1998, 76, 71-81.	4.2	310
374	Generalized vibrotactile allodynia in a patient with temporomandibular disorder. <i>Pain</i> , 1998, 78, 75-78.	4.2	38
375	Cost offset from cognitive-behavioral interventions for chronic pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 1998, 79, S83-S88.	0.9	3
376	Ischemic but Not Thermal Pain Sensitivity Varies Across the Menstrual Cycle. <i>Psychosomatic Medicine</i> , 1997, 59, 512-520.	2.0	162
377	Relationship Between Pain Sensitivity and Resting Arterial Blood Pressure in Patients With Painful Temporomandibular Disorders. <i>Psychosomatic Medicine</i> , 1997, 59, 503-511.	2.0	133
378	Menstrual cycle, blood pressure and ischemic pain sensitivity in women: a preliminary investigation. <i>International Journal of Psychophysiology</i> , 1997, 27, 161-166.	1.0	79

#	ARTICLE	IF	CITATIONS
379	The Future of Psychology in Pain Management. Journal of Clinical Psychology in Medical Settings, 1997, 4, 207-218.	1.4	1
380	The Influence of Resting Blood Pressure and Gender on Pain Responses. Psychosomatic Medicine, 1996, 58, 326-332.	2.0	157
381	Pain Sensitivity in Patients with Temporomandibular Disorders: Relationship to Clinical and Psychosocial Factors. Clinical Journal of Pain, 1996, 12, 260-269.	1.9	91
382	Sensitivity of patients with painful temporomandibular disorders to experimentally evoked pain. Pain, 1995, 63, 341-351.	4.2	314
383	Pain Sensitivity in Women with Premenstrual Dysphoric Disorder: A Preliminary Report. Journal of Women's Health, 1995, 4, 367-374.	0.9	16
384	Gender differences in the responses to noxious stimuli. Pain Forum, 1995, 4, 209-221.	1.1	415
385	Carpal Tunnel Syndrome: Classic Clinical Symptoms and Electrodiagnostic Studies in Poultry Workers With Hand, Wrist, and Forearm Pain. Southern Medical Journal, 1994, 87, 328-331.	0.7	18
386	Does Aerobic Exercise Reduce Stress Responses?. , 1992, , 203-217.		7
387	Acute Emotional and Cardiovascular Effects of Stressful Mental Work During Aerobic Exercise. Psychophysiology, 1990, 27, 694-701.	2.4	58
388	The effects of distraction on the perception of exercise-induced symptoms. Journal of Psychosomatic Research, 1989, 33, 241-248.	2.6	31
389	Life events, fitness, hardiness, and health: A simultaneous analysis of proposed stress-resistance effects.. Journal of Personality and Social Psychology, 1989, 57, 136-142.	2.8	96
390	The effects of internal versus external information processing on symptom perception in an exercise setting.. Health Psychology, 1986, 5, 115-123.	1.6	53
391	Persistent Non-pharmacological Pain Management and Brain-Predicted Age Differences in Middle-Aged and Older Adults With Chronic Knee Pain. Frontiers in Pain Research, 0, 3, .	2.0	7